

Fig. 1

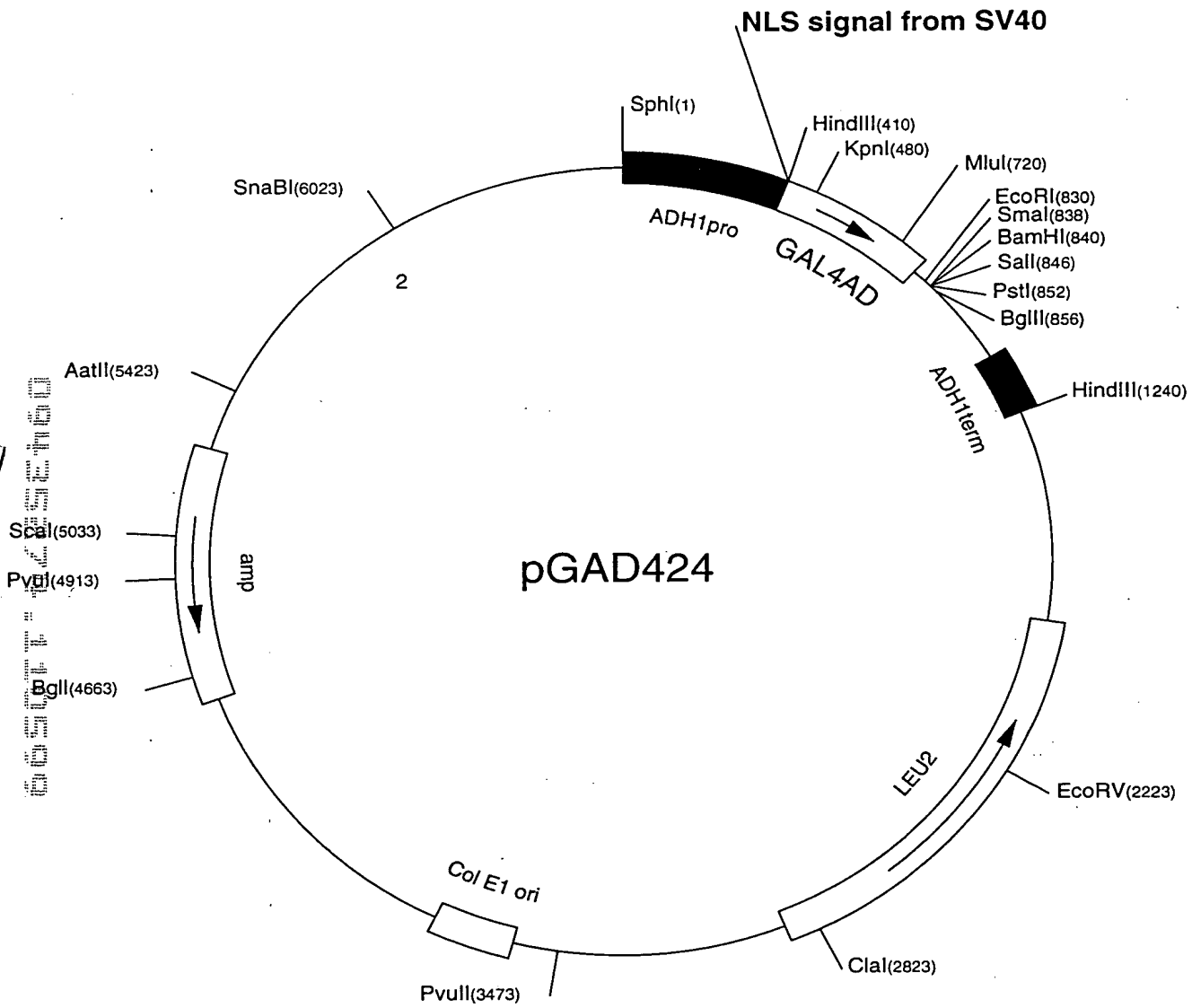


Fig. 2

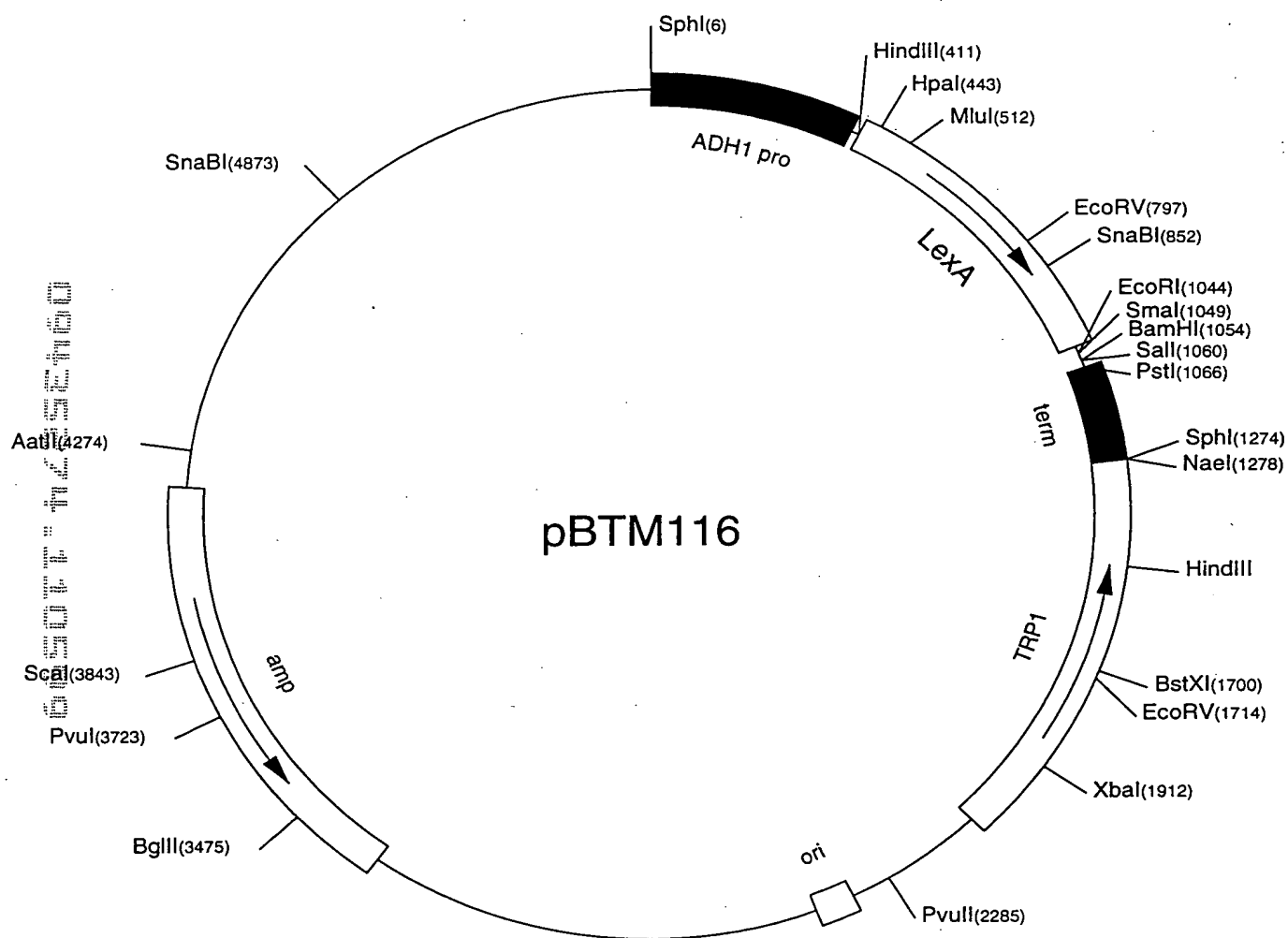


Fig. 3

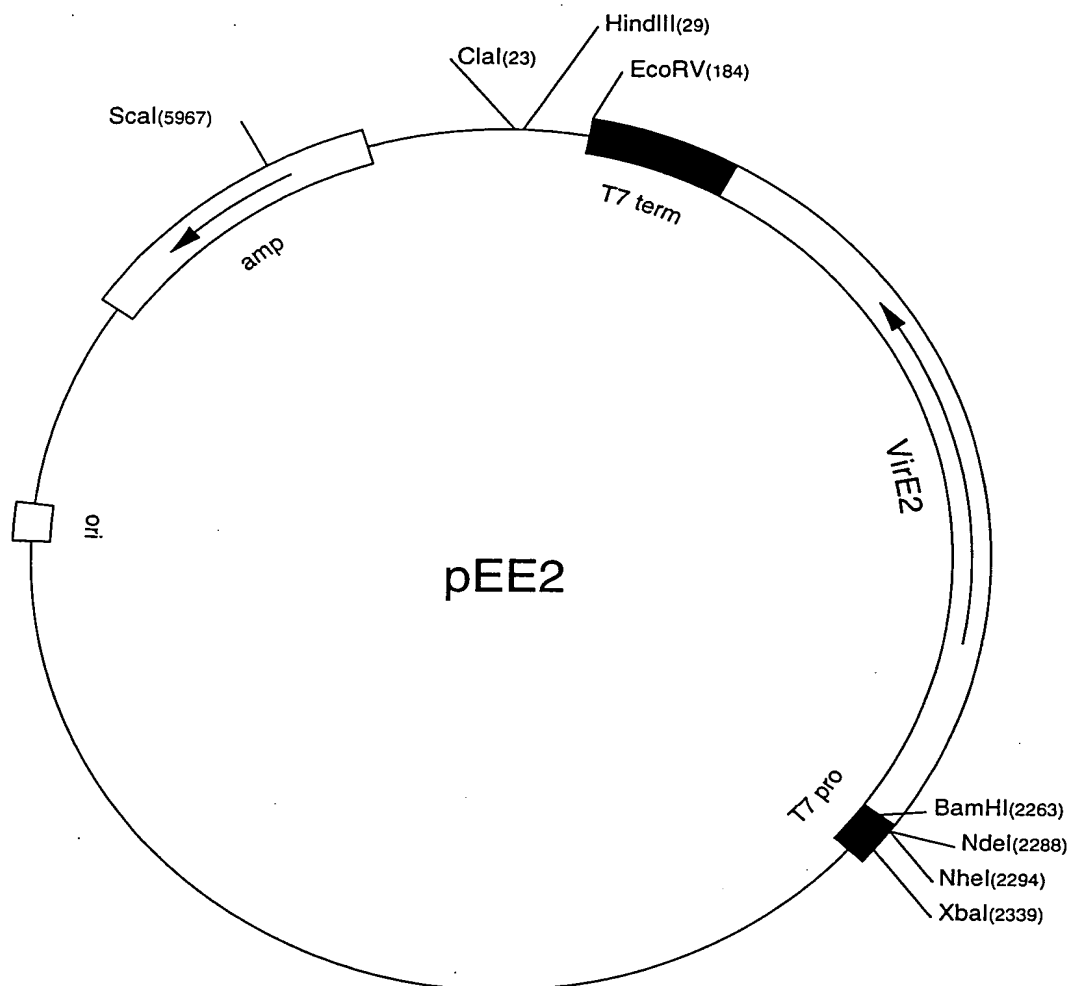


Fig. 4

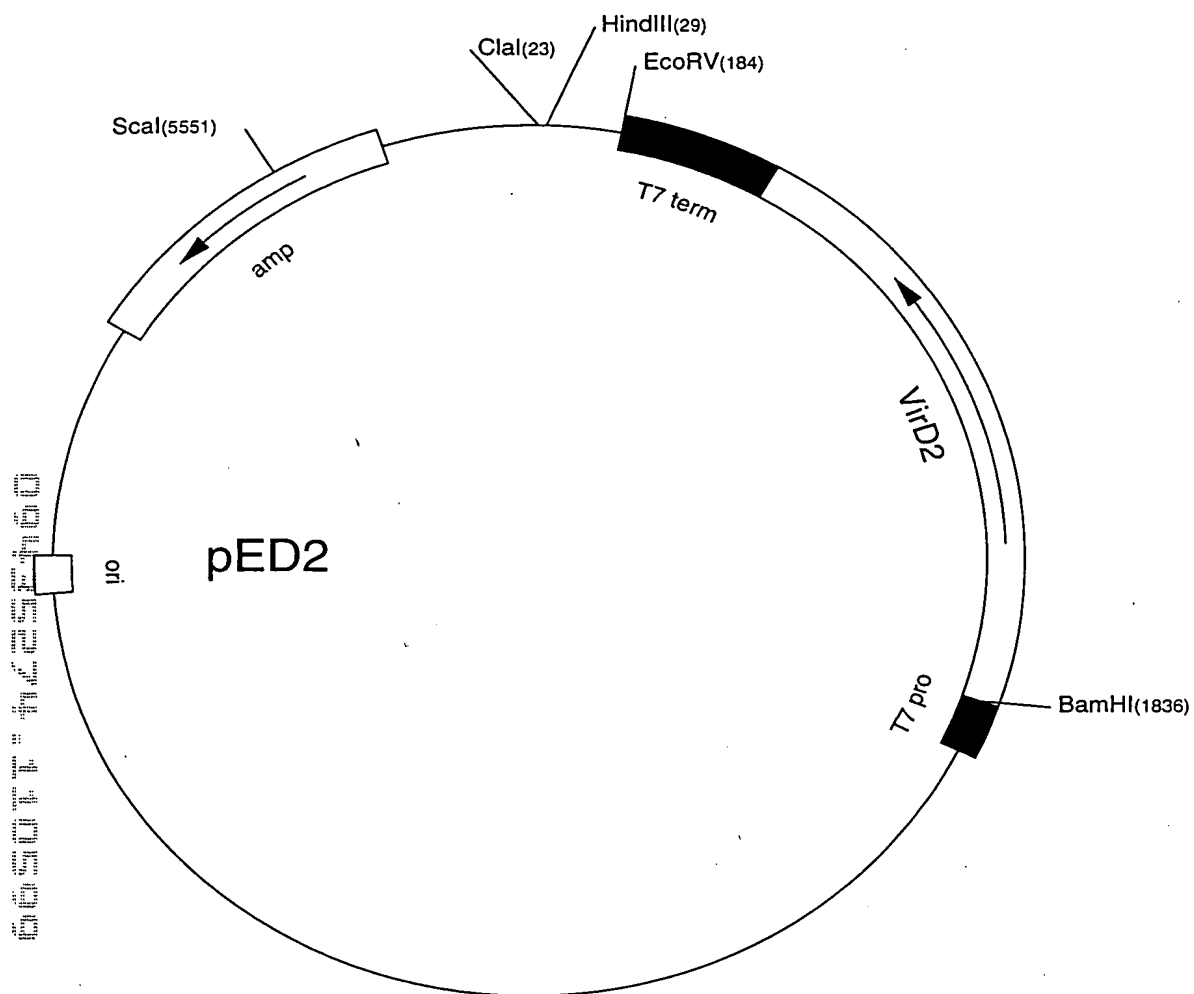


Fig. 5

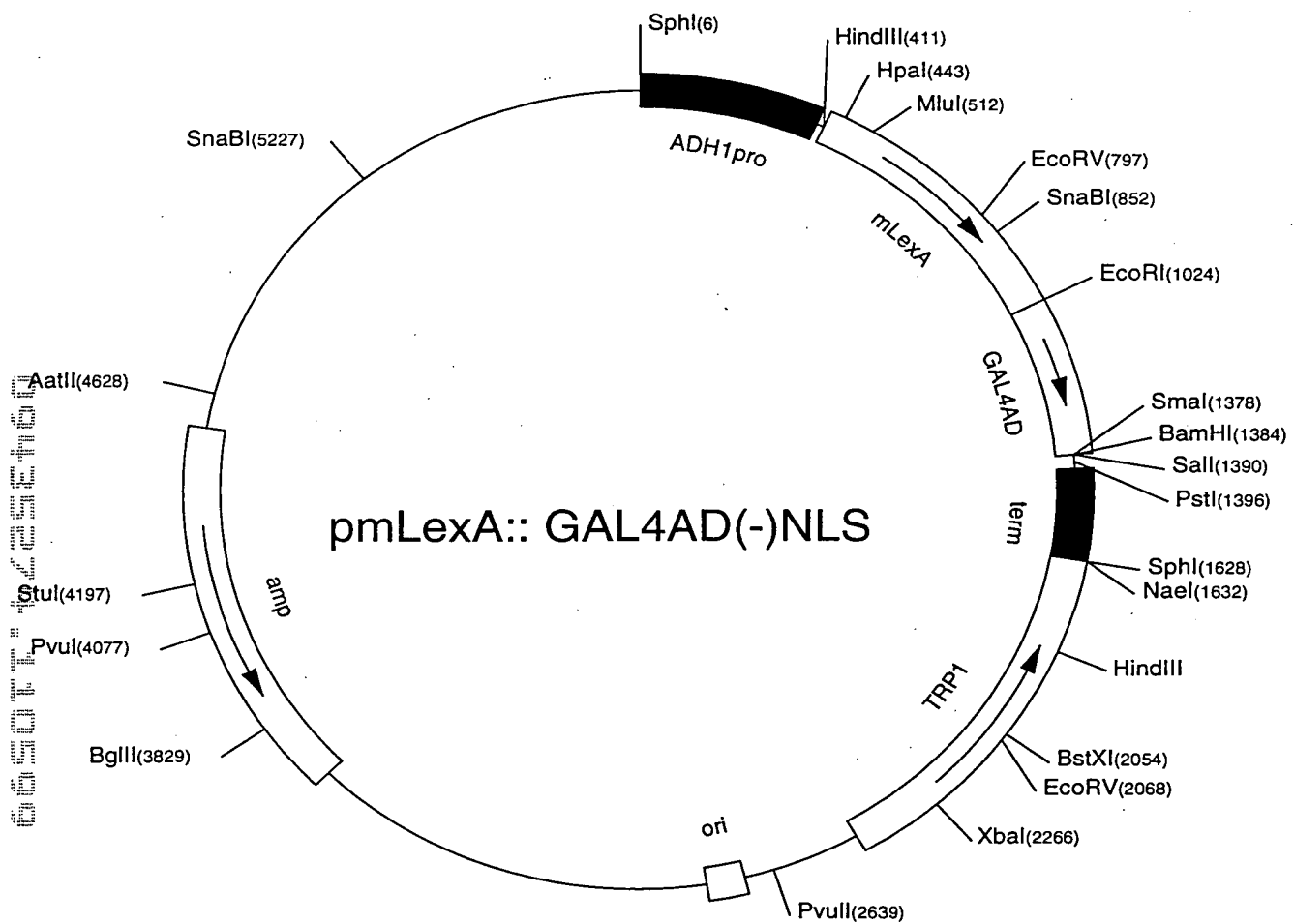


Fig. 6

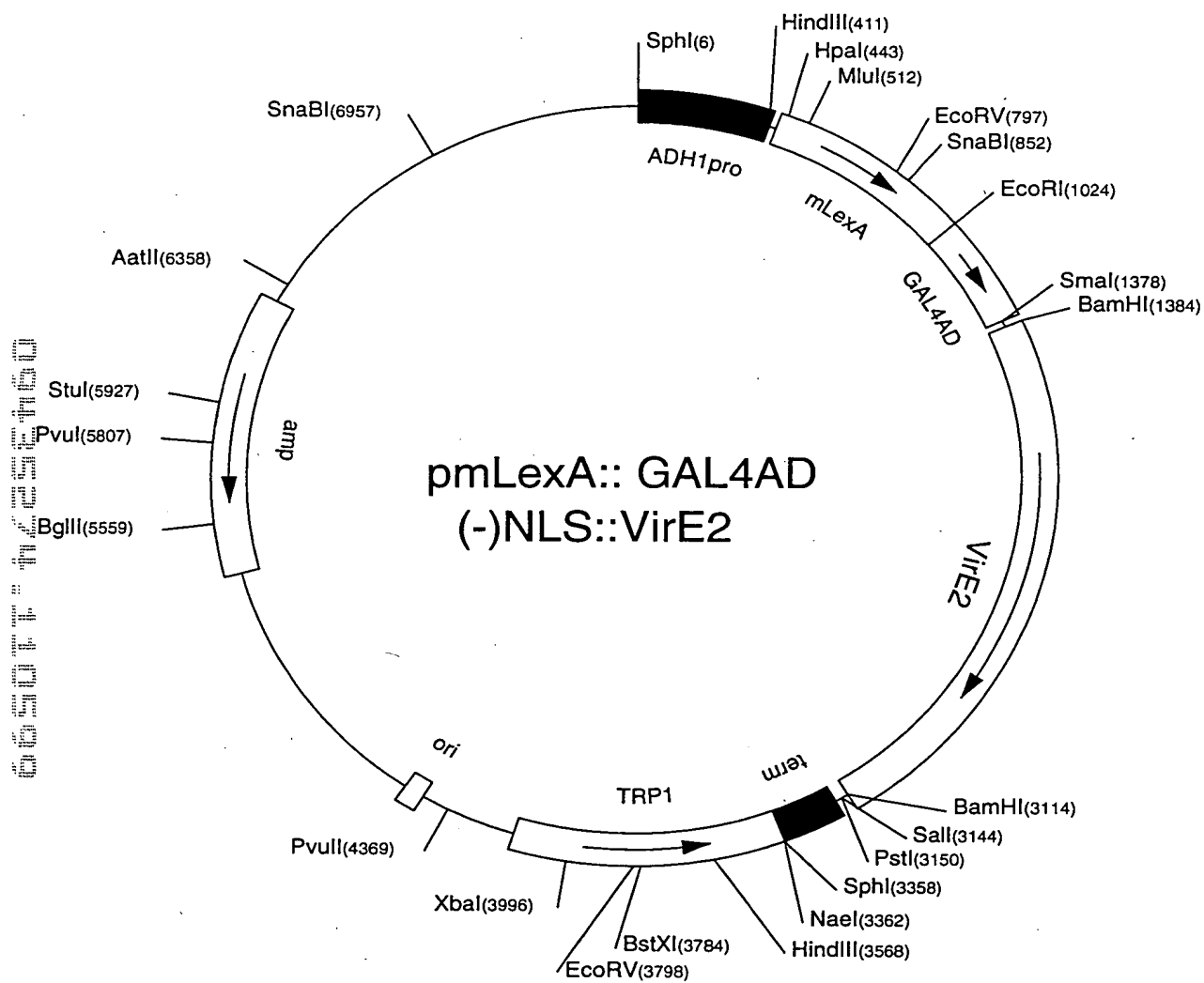


Fig. 7

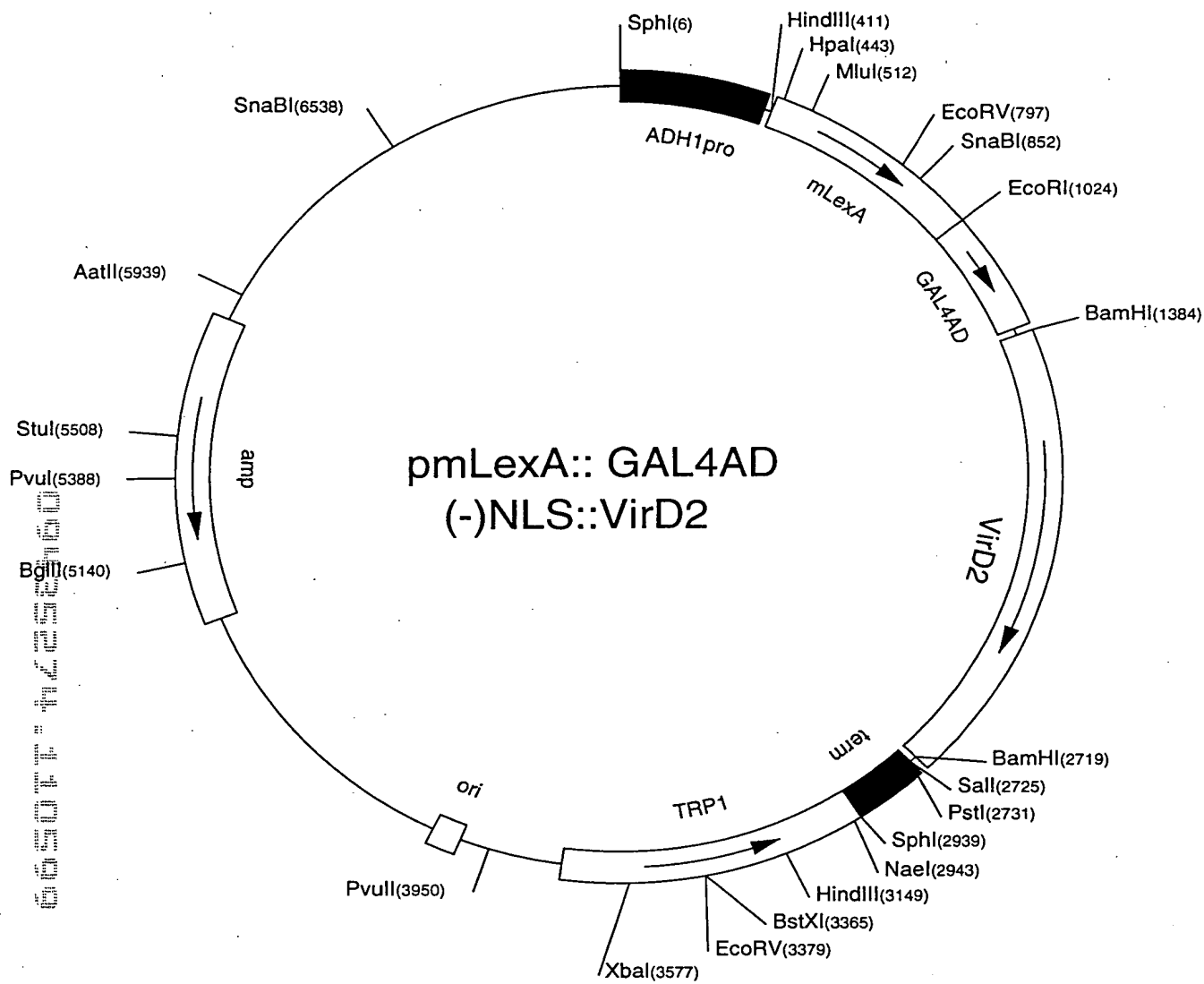


Fig. 8

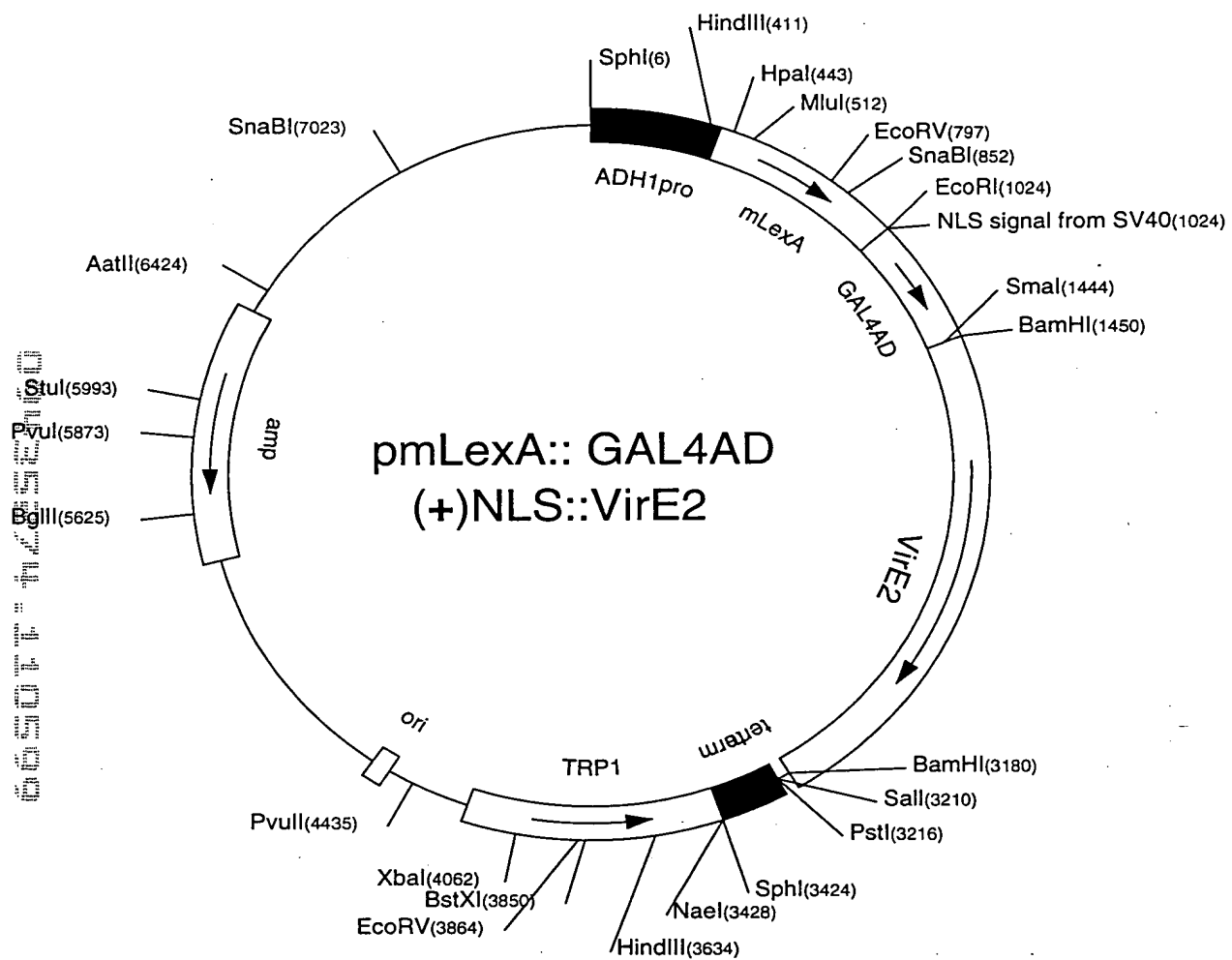


Fig. 9

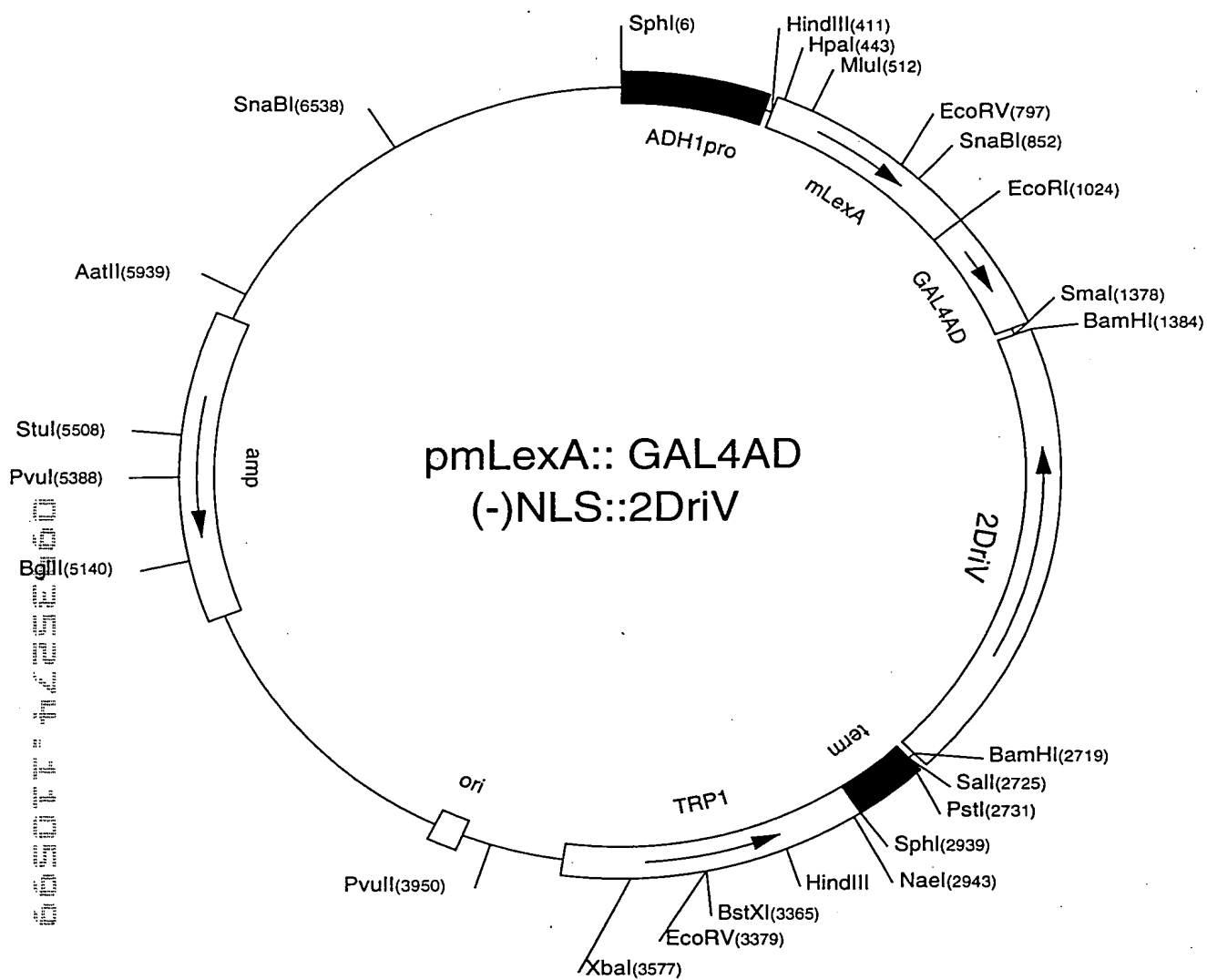


Fig. 10

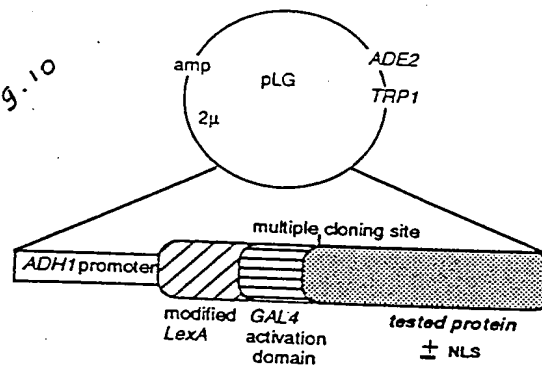


Fig. 11

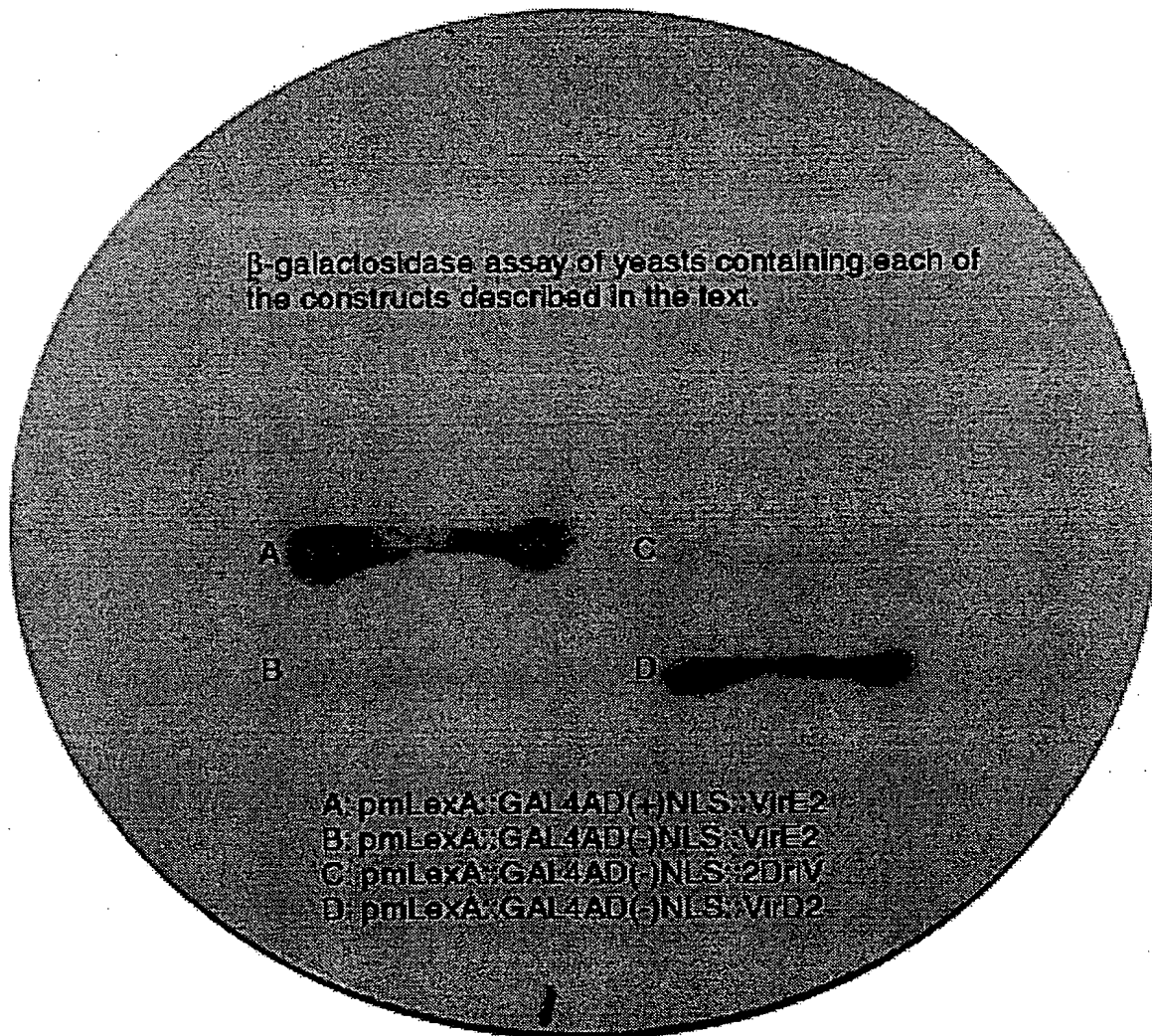
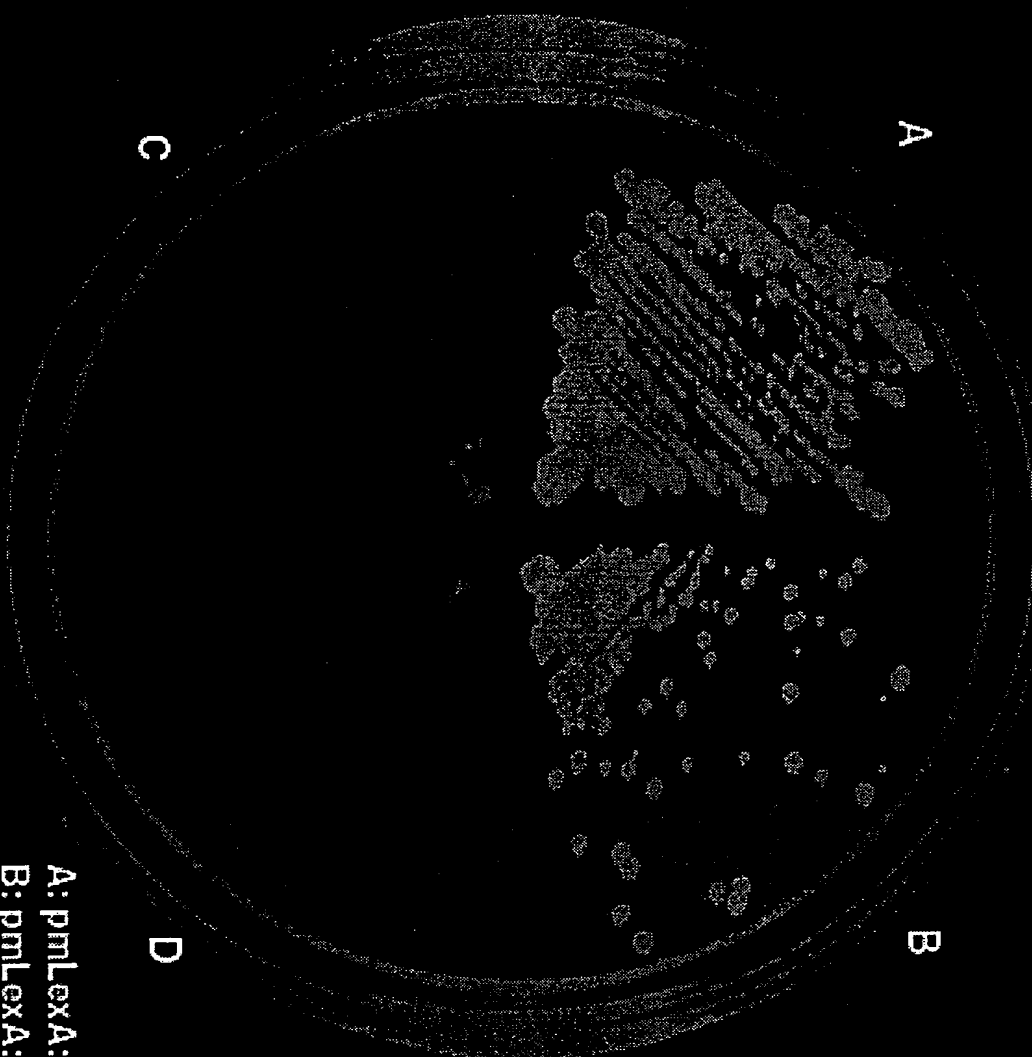


Fig 11.

Fig. 12

Selective growth of yeasts containing each of the constructs described in the text on histidine deficient medium.



- A: pmLexA::GAL4AD(+)(NLS::Vire2
B: pmLexA::GAL4AD(-)(NLS::Vire2
C: pmLexA::GAL4AD(-)(NLS::2D₁V
D: pmLexA::GAL4AD(-)(NLS::Vire2

Fig. 13

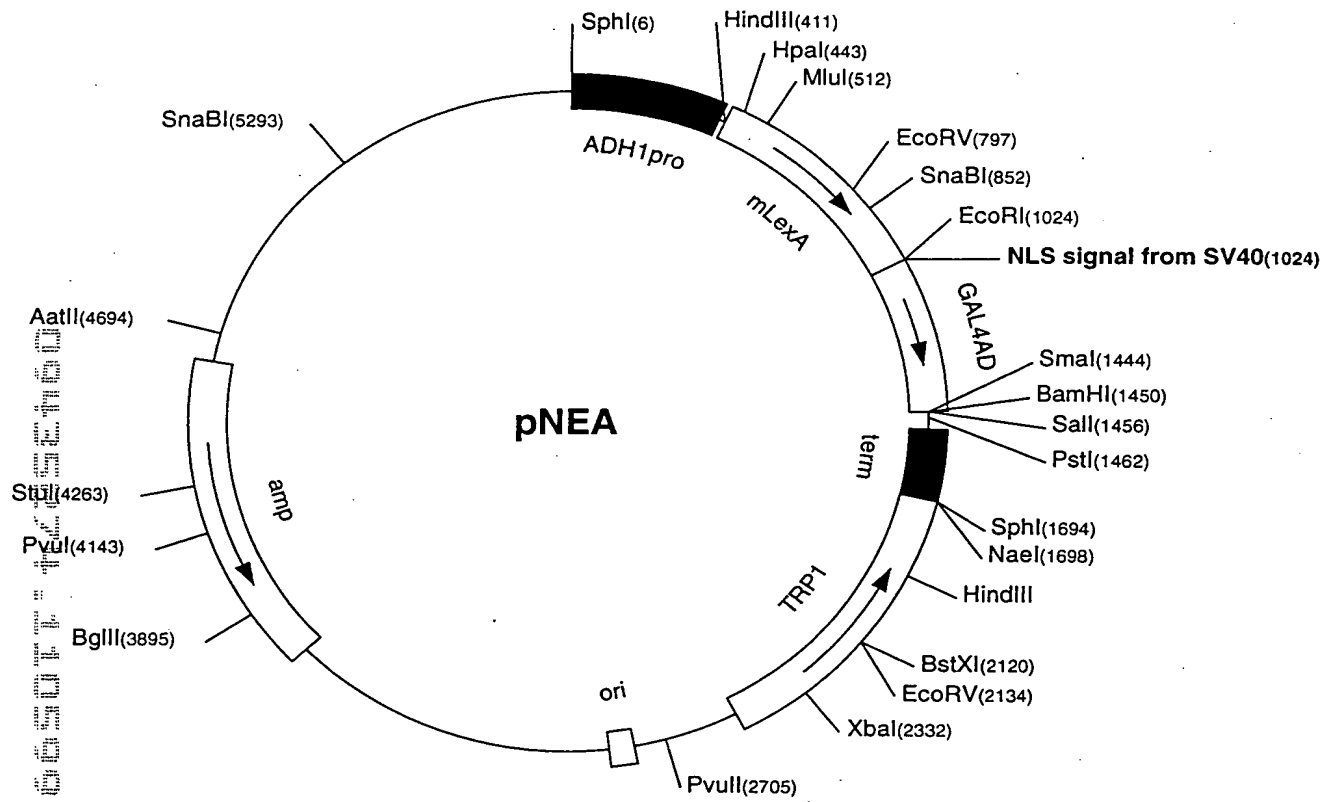


Fig. 14

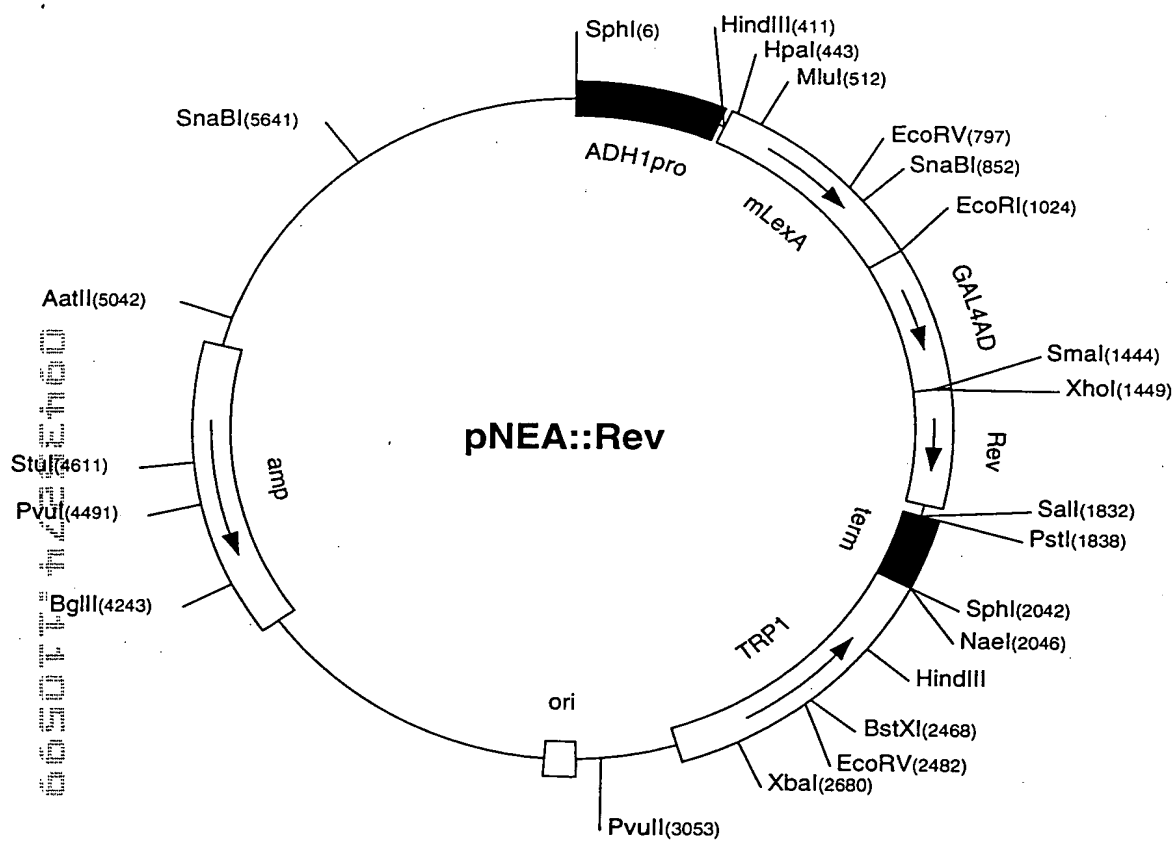


Fig. 15

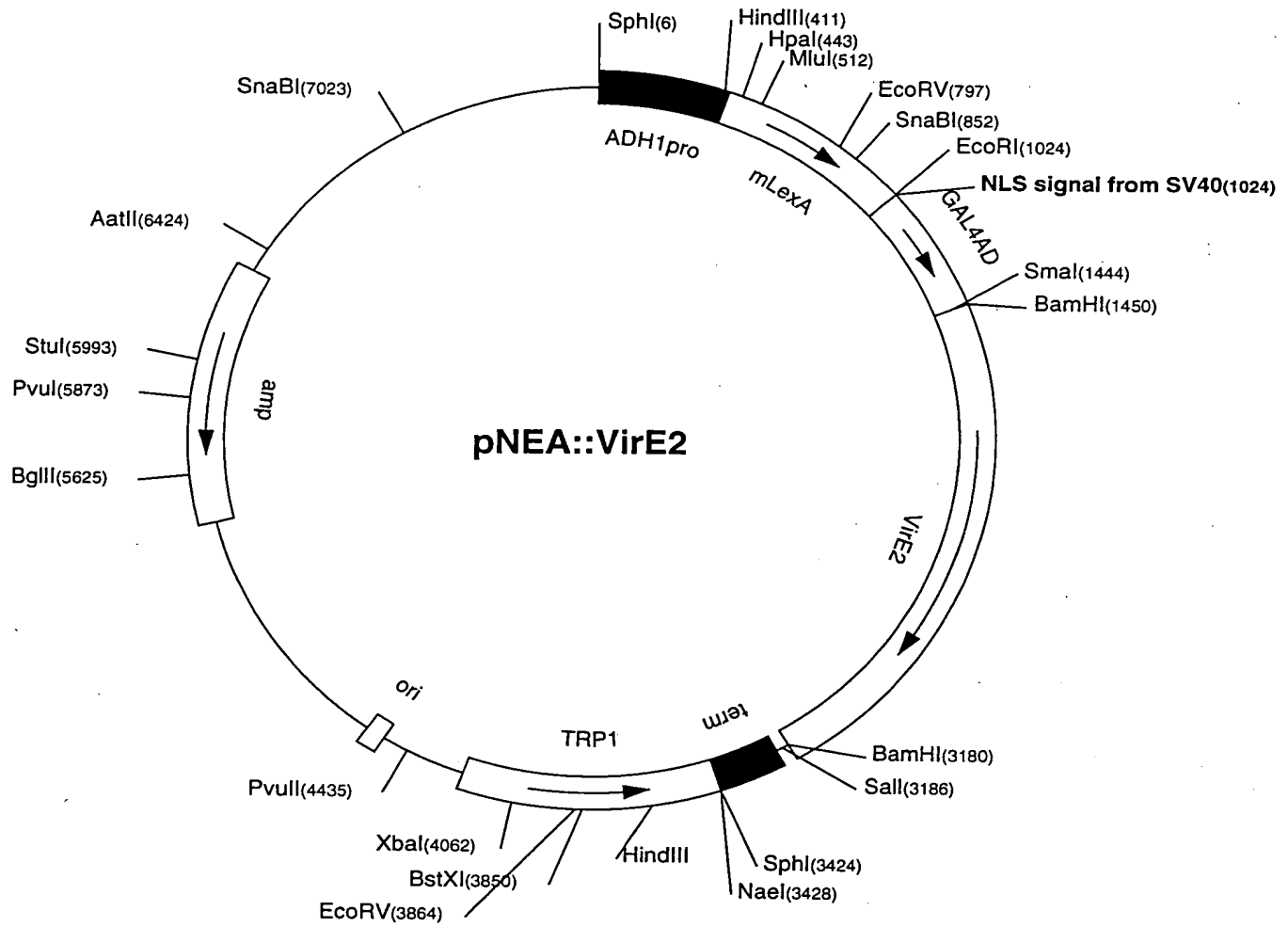
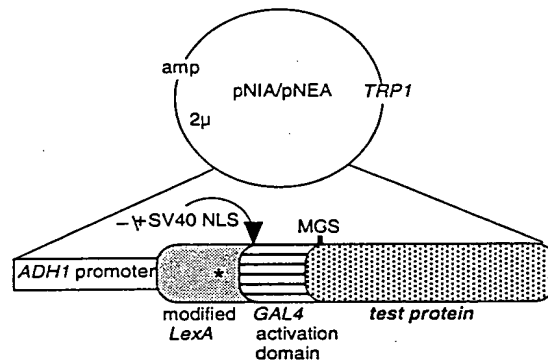


Fig. 16



| | | | | | | | | | | | | | |
|----------------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-------|
| wild-type LexA | (457) | GTT | ACC | GTT | AAG | CGC | CTG | AAA | AAA | CAG | GGC | AAT | (489) |
| | (153) | V | T | V | K | R | L | K | K | Q | G | N | (153) |
| modified LexA | (153) | V | T | V | K | G | L | E | K | Q | G | N | (153) |
| | (489) | GTT | ACC | GTT | AAG | GGC | CTG | GAA | AAA | CAG | GGC | AAT | (489) |

Fig. 17

Fig. 18

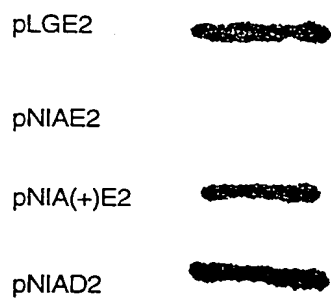


Fig. 19

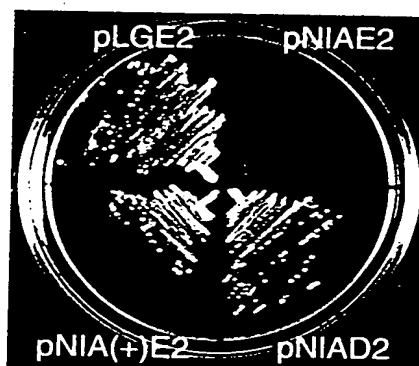


Fig. 20

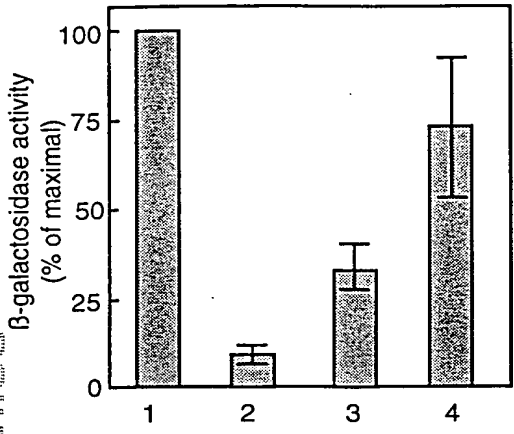


Fig. 21

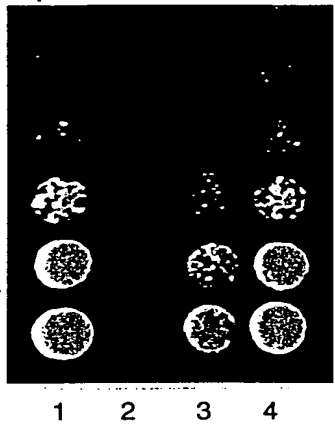


Fig. 22

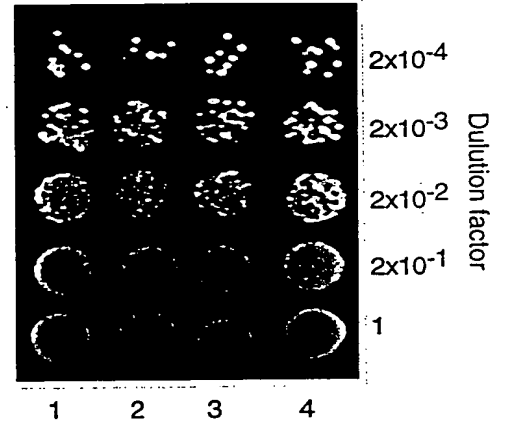


Fig. 23

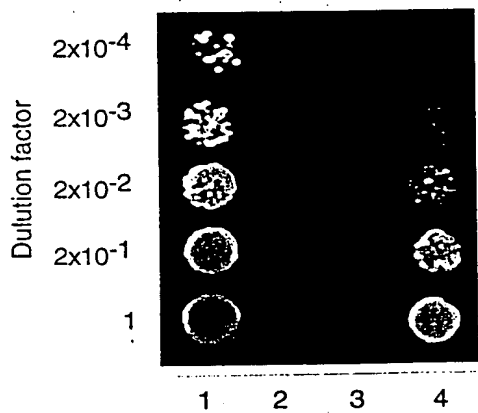


Fig. 24

